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\$179.75	August 30, 2005
STREET AND THE STREET	ANACCOUNT NUMBER OF ANALYSIS O
\$179.75	12345-67890

Amount Enclosed \$_____

John Doe 123 N MAIN Town, IL 60000

AmerenIP

P. O. Box2522 Decatur, IL 62525-2522

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3040000 0012345678900 00026960 00179750 00179750

Service From 7/7/2005 to 8/5/2005

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ACCOUNT NUMBER 12345-67890	BALECATES	August 9, 2005
NAME Don Doe		
SERVICE 123 N MAIN	TOTAL AMOUNT OUE BY: August 30, 2005	\$179.75
AT	AMOUNT PAYABLE AFFIER DUE DATE 問題相談報酬	\$179.75

READING	A NO MEER	SERVICES ROM (§ 10	NO.	PREVIOUS	DING PRESENT	READING DIFFERENCES M	Maracent Devicular	HERM I	ence en
Total KWH	19476122	7/7-8/5	29	40908.0000	42019.0000	1111.0000	1.0000	1.0000	1111.0000 A
Total Therms	5TC92379	7/7-8/5	2 9	4183.0000	4268.0000	85.0000	1.0000		85.0000 A

Total KWH	Service To 8/5/2005	111	SUMN 1.0000 S	IARY Sales Therm	8/5/2005	85.0000
		NATU	RAL GA	S SERVICE BILLING		
Rt 51 Res Gas Standard Account Charge				Service From	7/7/2005 to 8/5/2005 \$10.72	
Del Chg-Company Supplied G	as	85.00	@	\$0.13355000	\$11.35	
Gas Charge		85.00	<u>ā</u>	\$0.72059924	\$61.25	
Total Service Amount			_		-	\$83.32
Illinois State Gas Revenue Ta	Χ .				\$2.04	
Illinois State Commerce Comr	nission Tax				\$0.08	
Total Tax Related Charges						\$2.12

METERED ELECTRIC SERVICE BILLING

Account Charge Total Energy Charge Total Energy Charge Instrument Funding Charge Instrument Funding Charge Credit Total Service Amount	300.00 811.00 1,111.00	KWH	œ	\$0.08315000 \$0.07515000 \$0.00760000	\$8.41 \$24.95 \$60.95 \$11.22 -\$11.22	\$94.31
Illinois State Electricity Excise Tax Total Tax Related Charges					\$3.67	\$3.67

Current Amount Due	\$179.75
Prior Amount Due	\$0.00
Total Amount Due	\$179.75



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Rate 2 Res Elec Svc - 1 Ph

CUSTOMER TERMS AND CONDITIONS APPENDIX A

STANDARD NON-RESIDENTIAL BILL FORM - Page 2 of 2



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ACCOUNT MANAGER NAME THE TOY COM	4DA)	01234-	56789		4					BILLDATE		Feb 5, 2007
SERVICE 123 N MAIN	ur m	• • • • • • • • • • • • • • • • • • • •			1		TOTAL AMOUNT	XUE BY	Feb 1	19, 2007		\$2,476.59
AT DECATUR, IL	6153	11			ļ	i	AMOUNT PAYABL	2 C2-C206 2 E V V 525				\$2,513.74
Payment received on	Jan t	0, 2007	\$2,525	5.25								
		SERVICE ROM TO	HO. BAYS	PREV		RR	EADING PRESENT	READING Deference		ETER THE		USAGE
Total kWh 98	765	1/4-2/2	29		1500.0			25000.000	0	1.0000	,	25000,0000
		Service To					IMMARY			Service To		
Total kWh		2/2/2007			25000.0							
					ELECT	TRIC	SERVICE BILLI					
DS - Small General Service Customer Charge	(DS-	2)					Service Fro		\$10.54	2/2/2007		
Meter Charge Distribution Delivery Charg	_		,	E:DOD AC		_	\$0.02068000	-	\$4.35° 517.00			
HMAC Rider			5	5,000.00 5,000.00	KWII		\$0.00002520	•	\$0.63			
Instrument Funding Charge				5,000.00			\$0.00860000	\$	215.00			
Instrument Funding Credit								-5	215,00			
Total Delivery Service Amo	xunt									\$53	2.52	
Electric Supply (BGS-2)							Service Fro	m 468	1007 to	2/2/2007		
Non-Summer (All kWh)			2	5.000.00	kWh	æ	\$0.07228000		107.00	21212007		
Market Voke Adi			2	5,000,00	kWh	ā	\$0 00000400	4.1	\$0.10			
Supply Cost Adj				5,000.00	KWh	œ	\$0.00045000	:	11.25			
Transmission Service Char	ga		2	5,000.00	KWh	œ	\$0.00183000	:	\$46,75			
Total Supply Amount										\$1.86	4.10	
Taxes							Service From	0 1/4/2	1007 to	2/2/2007		
Illinois State Electricity Exc		BX ·							79.97			
Total Tax Related Charges										\$71	9.97	
Total Electric Charges												\$2,478.59
Current Monthly Charges												\$2,476.59



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Date of Filing, December 7, 2006

Date Effective, January 2, 2007

CUSTOMER TERMS AND CONDITIONS APPENDIX A

BILL FORM - DEFINITIONS

The following are definitions of common terms that may appear on your Ameren Illinois utility bill. The Ameren Illinois utility responsible for the delivery of your natural gas and/or electricity is referred to below as "utility." For additional definitions, or detailed information on rates, to view your bill or learn about payment options, energy supply options, energy efficiency and more, visit www.ameren.com or call the phone number listed on the front of this bill.

AMOUNT PAYABLE AFTER DUE DATE / LATE PAYMENT CHARGE — A 1.5 percent Late Payment Charge will be applied to any unpaid balance after the due date.

BILLING SEASONS — Summer months are June, July, August and September. All other months are non-summer.

CUSTOMER CHARGE / ACCOUNT CHARGE — Recovers costs of providing energy service that occur even if you do not use electricity or natural gas in the billing period. Included in the charge are billing, accounting and other supplemental charges. For gas service, this also recovers basic gas metering costs.

DELIVERY CHARGE / DEL CHG — Recovers the costs of infrastructure, maintenance and services incurred by the utility to deliver electricity and/or natural gas to customers through the distribution system.

ELECTRIC SUPPLY — Recovers the cost of electricity that the utility has purchased from suppliers. (These charges apply only to customers who have not chosen a third-party supplier.) The utility provides electric supply under one of two rate options: Basic Generation Service (BGS) or Real-Time Pricing (RTP). The utility does not profit from BGS or RTP supply charges. Regardless of your supplier, the utility remains responsible for delivering your electricity.

ENVIRONMENTAL ADJUSTMENT / FACTOR— Recovers costs incurred by the utility for environmental clean-up of former gas manufacturing sites.

GAS CHARGE (PGA) — Recovers the cost of natural gas that the utility purchases from suppliers and delivers to customers. The utility receives no profit from this charge.

ILLINOIS STATE COMMERCE COMMISSION TAX — Tax on natural gas consumption; proceeds are used to operate the Illinois Commerce Commission.

ILLINOIS STATE ELECTRICITY EXCISE TAX — Tax on electricity consumption

ILLINOIS STATE GAS REVENUE TAX — Tax on natural gas consumption. kW (KILOWATT) — A unit of measure of the rate at which electrical energy is used. Ten, 100-watt light bulbs turned on at the same time will use electrical energy at a rate of 1,000 watts or 1 kilowatt (kW).

kWh (KILOWATT-HOUR) — A unit of measure of electricity used in one hour. Ten, 100-watt light bulbs burning for one hour would use 1,000 watts, which is equal to 1 kilowatt-hour (kWh) of electricity.

MARKET VALUE ADJUSTMENT — Allows the utility to match electric power and energy costs with electric power and energy revenue.

METER CHARGE — Recovers the basic costs of providing electric metering services if they are provided by the utility.

METER MULTIPLIER — Conversion factor required to determine the actual amount of energy used.

MUNICIPAL CHARGE - Tax imposed by a local municipality.

NO. DAYS — Number of days in the present billing period, which may vary monthly. When you compare bills, compare the number of days in each billing period as well as the energy used.

RD (Meter Reading) - Used to calculate the bill.

A - Actual Reading

C - Customer Reading

E - Estimated Reading

R - Revised Reading

SUPPLY COST ADJUSTMENT — Allows the utility to recover costs associated with the administration of electric supply service.

THERM — The basic unit for measuring your natural gas consumption.

THERM FACTOR — Converts the basic usage or volume of gas from cubic feet to therms.

TOTAL LIGHTING CHARGES — Summary of charges for optional outdoor lighting service.

TRANSMISSION SERVICE CHARGE — Recovers costs associated with electric transmission service.

USAGE — Amount of energy used, measured in kWh for electricity and therms for natural gas. This amount is derived by subtracting the previous meter reading from the present meter reading and multiplying the result by the meter multiplier.

USE PER DAY (Table) — Shows your average use of energy per day and the average temperature during the present billing period and during the comparable period a year ago.

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